

AB shifts to the active state for transmitting the in-operation message (408) before the selected maximum interval has expired from the transmission of the previous in-operation message (408), and that the reception of in-operation messages (408) is monitored at the access point (AP1, AP2) within the maximum interval.

6. The method according to claim 1, **characterized** in that the HIPERLAN/2 system is used in data transmission between the access point (AP1, AP2) and the wireless terminal

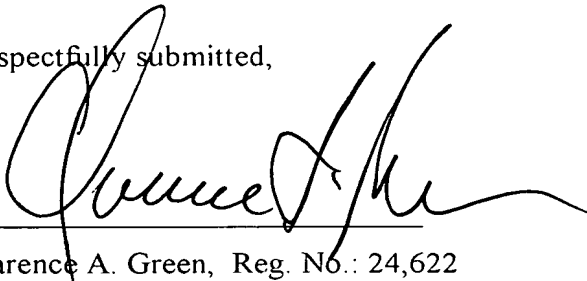
AB 9. The communication system according to claim 7, **characterized** in that it comprises a HIPERLAN/2 system.

REMARKS

In accordance with 37 C.F.R. §1.121 (as amended on 11/7/2000) the rewritten claim(s) above are shown on separate page(s) marked up to show all the changes relative to the previous version of that section.

The same amendments that have been inserted in Claim 9 above should also be inserted in the Certified English Translation of the priority document which is enclosed with this application.

Respectfully submitted,



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